# **Using Intersite Coordination Grids**

InterSite Coordination (ISC) grids allow you to collaborate with surrounding offices, and can provide you with a second opinion as you go through the forecast process.

## **Toggling ISC grids**

Step	Action	Notes
1	Select a weather element you want to view using ISC grids.	
2	Click the <b>Toggle Intersite Coordination Mode</b> button (image below).	
	<b>XX</b>	
	<b>Result</b> : ISC grids from your neighboring offices are now displayed in the Spatial Editor.	
3	Click the <b>Toggle Intersite Coordination Mode</b> button again to turn off ISC grids.	

# Using Show\_ISC Tools

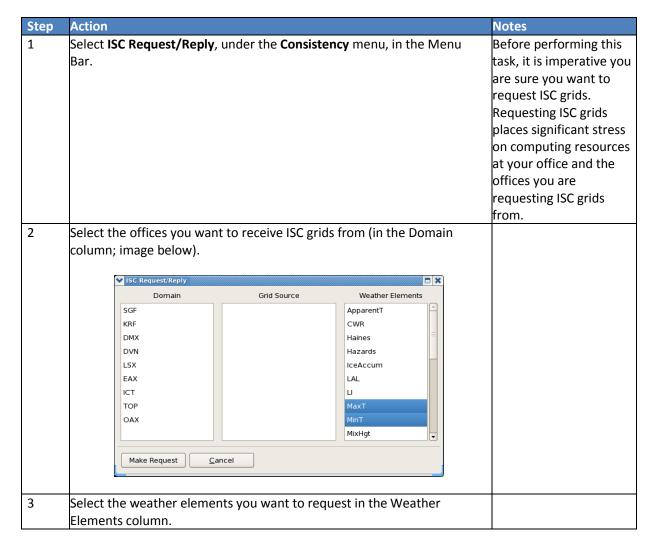
Step	Action			Notes
1	Toggle on ISC grids.			
2	Right click and hold in the Spatial Editor.			
3	Select the <b>Show_ISC</b> tool of your choice from the pop-up menu (image below).		There are four Show_ISC tools, which	
		Show_ISC_Area Show_ISC_Grid Show_ISC_Highlights Show_ISC_Info		are shown in the image to the left.
	<b>Result</b> : The tool you select runs.			

## Information about Show\_ISC Tools

Tool	Action	Notes
Show_ISC_Area	Creates an edit area containing points in your forecast area that, when compared to a neighbor's ISC grids, violate the coordination threshold for this element at this point.	
Show_ISC_Grid	Creates a discrepancy grid viewable from the Grid Manager, with points inside your forecast area set to the difference between that grid point and the neighboring grid point.	
Show_ISC_Highlights	Highlights the grid in the Grid Manager if any points in the grid are not within coordination thresholds with your neighbors.	

Tool	Action	Notes
Show_ISC_Info	Creates a dialog containing information about each office	Lines labeled "OK"
	border, and how different each border is.	mean the discrepancies
		are within coordination
		thresholds, and lines
		labeled "Failed" mean
		the discrepancies are
		above coordination
		thresholds.

### Using the ISC Request/Reply Interface



Step	Action	Notes
4	Click Make Request to complete your request.	The interface will stay
		on the screen after you
		click Make Request. Be
		sure to click Make
		Request only once!
		Clicking it multiple
		times will begin new
		requests and bog down
		computing systems
		even more.